

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:**Patent Claims**

1. (Currently amended) Wiper drive ~~(2, 202, 302, 402, 502, 602)~~ comprising a housing ~~(4)~~, a reversing motor ~~(6)~~ and a gear mechanism ~~(8)~~ connected downstream of the reversing motor ~~(6)~~, wherein a swaying element ~~(12)~~ for driving at least one wiper arm or a wiper arm rod is provided on the gear mechanism output shaft ~~(10)~~, and wherein the operating range of the swaying element ~~(12)~~ lies within a pivoting range ~~(98)~~ which is delimited by two mechanical stops, characterized in that at least one stop ~~(32)~~ is designed such that it can be removed and/or moved in such a way that the swaying element ~~(12)~~, when the wiper drive is mounted on a support frame ~~(20)~~, can be moved from a first mounting position ~~(22)~~, which lies outside the pivoting range ~~(98)~~, into the pivoting range ~~(98)~~ without being obstructed by the stop ~~(32)~~.
2. (Currently amended) Wiper drive ~~(2, 202, 302, 402)~~ according to the preamble of Claim 1 or according to Claim 1, characterized in that at least one stop ~~(32)~~ is arranged on at least one add-on element ~~(26)~~ such that it cannot be removed, wherein the add-on element ~~(26)~~ can be releasably fixed on a component of the wiper drive ~~(2)~~, in particular on the housing ~~(4)~~.
3. (Currently amended) Wiper drive ~~(202)~~ according to Claim 2, characterized in that two add-on elements ~~(226, 248)~~ are provided, on each of which a stop ~~(232, 252)~~ is provided.

4. (Currently amended) Wiper drive ~~(2, 202)~~ according to ~~either of Claims 2 and 3~~ claim 2, characterized in that at least one add-on element ~~(26)~~ is suitable for exerting a retaining function for a connection between the housing (4) and a support frame ~~(20)~~.
5. (Currently Amended) Wiper drive ~~(202, 302, 402)~~ according to ~~one of Claims 2 to 4~~, claim 2, characterized in that the add-on element ~~(476)~~ can be releasably fixed on a component of the wiper drive ~~(402)~~, in particular on the housing ~~(404)~~, in various orientations and/or at various positions.
6. (Currently amended) Wiper drive ~~(2, 202, 302, 402)~~ according to ~~one of Claims 2 to 5~~, Claim 2, characterized in that the add-on element ~~(376)~~ can be fixed on a component of the wiper drive ~~(302)~~, in particular on the housing ~~(304)~~, at least one, preferably at several, fixing points ~~(360, 362, 364)~~.
7. (Currently amended) Wiper drive ~~(2, 202, 302, 402)~~ according to ~~one of Claims 2 to 6~~, claim 2, characterized in that the add-on element ~~(26)~~ is designed as a shaped part made of sheet metal.
8. (Currently amended) Wiper drive ~~(202)~~ according to ~~one of Claims 2 to 7~~, claim 2, characterized in that the add-on element ~~(226)~~ is non-releasably connected to the support frame ~~(220)~~.
9. (Currently amended) Wiper drive ~~(202)~~ according to Claim 8, characterized in that the non-releasable connection ~~(246)~~ is produced by welding, soldering, adhesive bonding or riveting.
10. (Currently amended) Wiper drive ~~(502, 602)~~ according to Claim 1, characterized in that at least one stop is provided as a separate component ~~(594)~~ which can be fixed on a component of the wiper drive ~~(502)~~, in particular on the housing ~~(504)~~.

11. (Currently amended) Wiper drive ~~(602)~~ according to Claim 10, characterized in that two stops ~~(690, 694)~~ are provided.

12. (Currently amended) Wiper drive ~~(502, 602)~~ according to Claim 10 or 11, characterized in that the at least one stop ~~(594)~~ is provided as a pin.

13. (Currently amended) Wiper drive ~~(502, 602)~~ according to Claim 12, characterized in that the pin ~~(594)~~ is slidably arranged in a component of the wiper drive ~~(502)~~, in particular in the housing ~~(504)~~, and extends essentially perpendicular to the plane in which the swaying element ~~(512)~~ moves.

14. (Currently amended) Wiper drive ~~(702)~~ comprising a housing ~~(704)~~, a reversing motor ~~(706)~~ and a gear mechanism ~~(708)~~ connected downstream of the reversing motor ~~(706)~~, wherein a swaying element ~~(712)~~ for driving at least one wiper arm or a wiper arm rod is provided on the gear mechanism output shaft ~~(710)~~, and wherein the operating range of the swaying element ~~(712)~~ lies within a pivoting range ~~(798)~~ which is delimited by two mechanical stops ~~(788, 792)~~, characterized in that the stops ~~(788, 792)~~ cooperate with a stop element ~~(796)~~ which is provided on or in the swaying element ~~(712)~~ such that it can be moved and/or removed.

15. (Currently amended) Wiper drive ~~(702)~~ according to Claim 14, characterized in that the stops ~~(788, 792)~~ are made in one piece with a component of the wiper drive ~~(702)~~, in particular with the housing ~~(704)~~.

16. (Currently amended) Wiper drive ~~(2, 202, 302, 402, 502, 602, 702)~~ according to ~~one of the preceding claims~~, claim 1, characterized in that the support frame is designed as a tubular element ~~(20)~~.

17. (Currently amended) Wiper drive (~~2, 202, 302, 402, 602, 702~~) according to ~~one of the preceding claims, claim 1~~, characterized in that the swaying element (42) is non-releasably connected to the gear mechanism output shaft (40).

18. (Currently amended) Method for mounting a wiper drive (202) on a support frame (220), wherein the wiper drive (202) comprises a housing (204), a reversing motor (206), and a gear mechanism (208) connected downstream of the reversing motor (206), wherein a swaying element (212) for driving at least one wiper arm or a wiper arm rod is provided on the gear mechanism output shaft (210), and wherein the operating range of the swaying element (212) lies within a pivoting range (298) which is delimited by two mechanical stops (~~232, 252~~), characterized by the following steps:

- a) mutual orientation and positioning of housing (204) and support frame (220), wherein the swaying element (212) assumes a position outside its pivoting range (298),
- b) mounting of a first stop (232) on a component of the wiper drive (202), in particular on the housing (204),
- c) fixing of the housing (204) on the support frame (220),
- d) pivoting of the swaying element (212) into the pivoting range (298),
- e) mounting of a second stop (252) on a component of the wiper drive (202), in particular on the housing (204).

19. (Currently amended) Method for mounting a wiper drive (2) on a support frame (20) according to Claim 18, wherein the steps are carried out in the order a), d), b), e), c).

20. (Currently amended) Method for mounting a wiper drive (~~302, 402, 502, 602~~) on a support frame (620) according to Claim 18, wherein the steps are carried out in the order a), c), d), b), e).

21. (Currently amended) Method for mounting a wiper drive (702) on a support frame (720) according to Claim 20, wherein steps b) and e) are replaced by the displacement of a stop element (796) which is provided on or in the swaying element (712) such that it can be moved and/or removed.

22. (Currently amended) Method according to ~~one of Claims 18 to 21~~ claim 18 for mounting a wiper drive according to ~~one of Claims 1 to 17~~ claim 1.